

70
The Quality of Carbon Steel Forgings from
Billets of Steel Made by the Basic Oxygen (LD)
Process and Continuously Cast, by Ch. Koike and
A. Kikuchi.
JAPANESE, per, Iron In Japan, Vol 53, No 4,
1967, pp 500-503.
ED T:37

Sai-Hat
Oct. 67

343,064

Continuous Casting at a North Japan Special-
Steel Plant, by Sh. Koike, T. Hakegawa. 87
JAPANESE, per, Tetsu to Hagane, Vol 51,
No 10, 1965, pp 1904-1908.
UD 6700

Sh Koike

FE-Japan
Sci/M&M
Apr 66

298,860

106
The Quality of High Carbon Steel Wire
Rod Rolled from Billets Continuously
Cast From Basic Oxygen LD Steel. Part I,
by Sh. Koike, A. Kikura.
JAPANESE, per, Tetsu to Hagane, Vol 52,
No 3, 1966, pp 471-473.
NE 6985

Sh Koike

Sci-Materials
Oct 66

313,141

90

Research article for Continuous Casting Technology,
by Wm. T. Roike.
JAPANESE, Jour. Iron & Steel, Vol 53, p 7.
1967, pp 105-107.
*HJ 7095

Wm. T. Roike

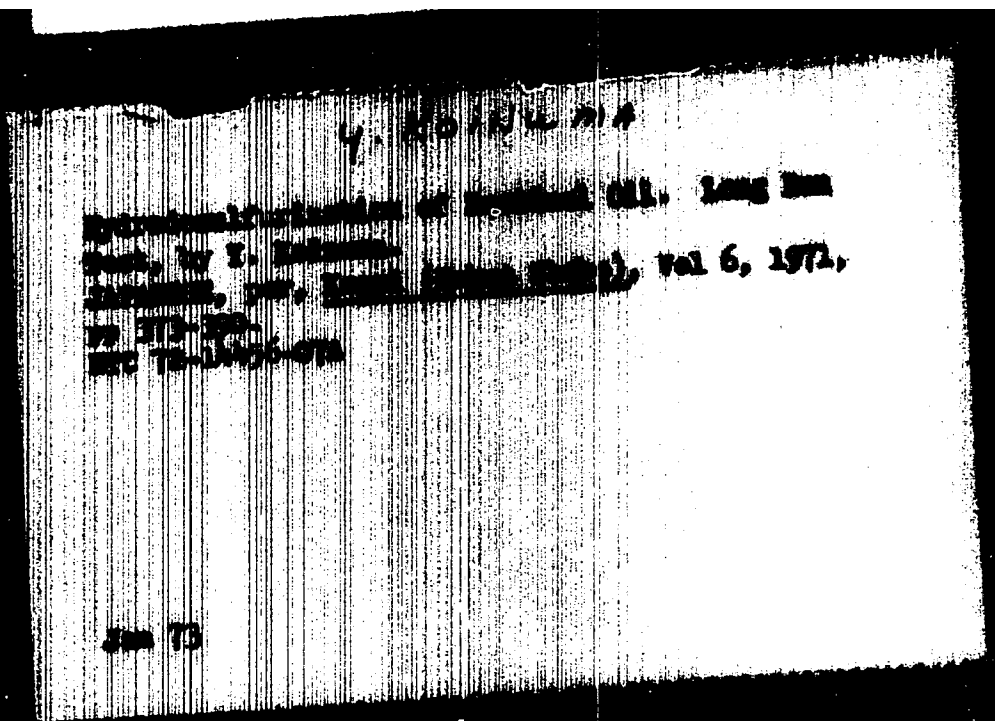
Sol-Ent
Krt 67

340,850

Effect of Pouring and Refining Practices on
Defects in Heavy Steel Plate Detected by
Ultrasonics, by Y. Kodai et al.
JAPANESE, per. Yoshida, T. Kawanishi, Vol 53, No 5,
1967, p 41.
HB 7265

Sci-Mat
Oct 67

343,066



Experience in the Treatment of Radiation Leukopenia 52
with the Method of Bone Marrow Autografts, by
A. A. Gabelov, M. A. Kairo, et al. 7 pp.
RUSSIAN, per, Probi Gnost. Vol 11, 1966, pp 41-44.
Dept of Navy/NMS 1516

7/12/70
Sci-BMM
June 70

1.1.3 (GERHTR-32) VARIATIONS IN ANISOTROPY DUE
TO IRRADIATION AND ANNEALING IN THE PYROLYTIC CAR-
BON CLADDING LAYERS OF FUEL PARTICLES. (Koizlik, K.;
Balthesen, E. (Kernforschungsanlage, Juelich (West Germany).
Institut fuer Reaktorwerkstoffe). 810 Translation of a German re-
port. 2010p. 24Dep. NTIS.

25Work performed under United States-German High Temperature
Reactor Research Exchange Program.

26radiation effects; reactor fuel; translations 2718J

28MN-25 29P NSA

REVISED CARD

76
Physical Methods for Estimation of the Acetylene
Component in Pyrolytic Carbon, Part 1. 2.
K. Koizumi, M. A. Scholze, 17 p.
ADP-70-1-70-4825, April 1969.
ADP-70-1-70-4825

K. Koizumi

ADP-70-1-70-4825
ADP-70-1-70-4825

ITO, Y. and KOIZUMI, I. Fluxes and wires for submerge
arc welding.
Sumito Kinzoku 20(3):81-90 (1968) (CRL/T. 4127)

Handwritten signature

106
The Quality of High Carbon Steel Wire
Rod Rolled from Billets Continuously
Cast From Basic Oxygen LD Steel. Part I,
by Sh. Koike, A. Kimura.
JAPANESE, per, Tetsu to Hagane, Vol 52,
No 3, 1966, pp 472-473.
HB 6965

Sh Koike

Sci-Materials
Oct 66

313,141

On the Quality of Spring Steel from
Continuously Cast Billets. Part II,
by Sh. Koike
JAPANESE, per, Tetsu to Hagané, Vol 52,
No 3, 1966, pp 573-575.
HB 6906

106

Sh. Koike

Sci-Materials
Oct 66

313,142

The Quality of High Carbon Steel Scrap from
Continuously Cast Mills, by H. Taniguchi
and S. Kikuchi.

JAPANESE, 1966, Japan Iron Institute, Vol 52, No 10,
1966, pp 1544-1550.

HD 7161

at Tokyo

Re: Oct 67

343,060

The Quality of Carbon Steel Forgings from
Billets of Steel Made by the Basic Oxygen (L) Process
and Continuously Cast, by Sh. Koike and
A. Kikuchi.

JAPANESE, per, ~~Index To JAPANESE~~, Vol 53, No 4,
1967, pp 500-503.

SB 7337

Sci-Int
Oct 67

343,064

90

Research article for Continuous Casting Fundishes,
by Sh. T. Hoike.
JAPANESE, ~~per. Tokai to Seisaku~~, Vol 53, no 7,
1967, pp 805-807.
*REF 7095

Sh. T. Hoike
Sci-Fat.
Oct 67

340,850

120
Effect of Atmospheric Oxidation and of Solidi-
fication Conditions on the Formation of
Large Inclusions, by Y. Koike
JAPANESE, per, Tetsu to Hagan, Vol 53,
No 10, 1967, Lecture 82, p. 1244.
HB 7545

Sci-Materials
Nov 68

366,215

Effect of Pouring and Refining Practices on
Defects in Heavy Steel Plate Induced by
Ultrasonics, by T. Nakano et al.
JAPANESE, par, Notes To Editors, Vol 53, No 5,
1967, p 41.
HD 7:68

of Nakano

Sci-Mat
Oct 67

343,066

67
The Quality of Carbon Steel Forgings from
Billets of Steel Made by the Basic Oxygen
(BO) Process and Continuously Cast, by Sh.
Kobayashi and K. Kimura.

JAPANESE. por. ~~Return to Japan~~. Vol. 53, no. 4,
1967, pp 500-503.
NA 7287

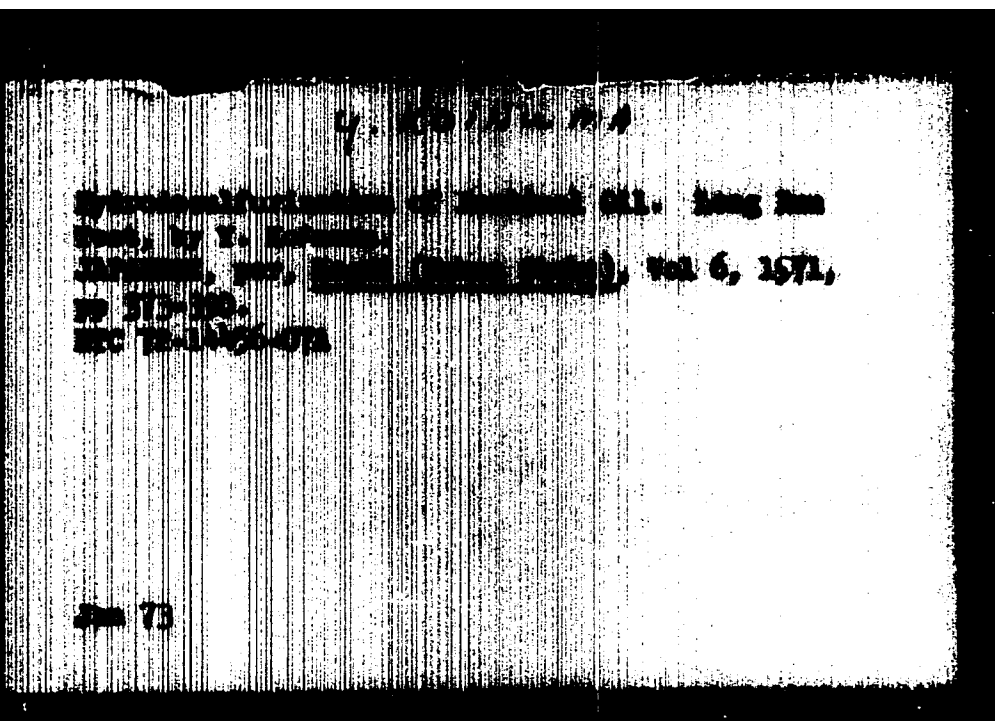
Sh. K. K.

Scient
ist 67

67
 17
 included in the list of persons who
 received information about the
 I. Kohn, et al.
 1961, per, Inter-Continental, Vol 35, p. 1,
 1961, p. 19-19.
 11 773

I. Kohn

10/1/1961
 10/1/61



Experiences in the Treatment of Radiation Leukopenia 52
with the Method of Bone Marrow Autografts, by
A. A. Gubelov, M. A. Keiro, et al. 7 pp.
RUSSIAN, per, Probi Genet. Vol 11, 1966, pp 41-44.
Dept of Navy/DPMS 1516

W. L. Jara
Sc1-BBM
June 70

114
Electrification of Railroad Line Described,
by Andrew Aon, Ivan Kaban, 9 pp.
IRENKAZAN, 1969, 1969, 1969, 1969, Part I,
Apr 1969, pp 30-31; Part II, Jun 1969, pp 11-12.
JPRS 40000

Ivan Kaban

Sci-Tech & Indust Ingr
Aug 69

388,924

4(GEHT-32) 5VARIATIONS IN ANISOTROPY DUE
TO IRRADIATION AND ANNEALING IN THE PYROLYTIC CAR-
BON CLADDING LAYERS OF FUEL PARTICLES. 6Koizlik, K.;
Baltesen, E. 7(Kernforschungsanlage, Juelich (West Germany).
Institut fuer Reaktorwerkstoffe). 816Translation of a German re-
port. 2610p. 24Dep. NTIS.

25Work performed under United States-German High Temperature
Reactor Research Exchange Program.

26radiation effects; reactor fuel; translations 2718J

28MN-25 29P NSA

REVISED CARD

Optical method for estimation of the aromatic
component in Pyrolytic Carbon, Part I, by
M. Kozlik, M. A. Scholze, 17 pp.
GOSTAB, Tbil, SUL-547, April 1963.
ADU/OL-1-75-4025

K. Kozlik

661/15440
page 74

ITO, Y. and KOIZUMI, I. Fluxes and wires for submerge
arc welding.
Sumito Kinzoku 20(3):81-90 (1968) (CRL/T. 4127)

Koizumi

Production of High Purity German by Fused
Salt Electrolysis, by Masamichi KOIZUMI,
Masamichi KOIZUMI, Masamichi KOIZUMI, Takashi
KOBAYASHI, 16 pp.

JAPANESE, par. Jap. Jap. Vol 33, No 2,
1965, pp 122-123. JAPANESE
AND REF 12-72

Masamichi KOIZUMI

126,449

Sol - Electrolysis
Ref 67

Skender Nelo
Evaluation of research in scientific
institutions, by Skender Nelo, 8 pp.
ALBANIAN, no. 2, 1971, Tirana,
1 Dec 71, pp 134
JPRS 55139

Mar 72

Looking of West, by L. Telegdy Kovats. M. Szilas.
GERMAN, per Mahrung. Vol. 9, No. 3, 1965. pp 299-306
CSIRO/No. 7841

L. Telegdy Kovats

Sci -
Aug 67

339-552

45
Propagation of Fishery Resources Under
Conservancy Construction, by H. E. K'o-jen

6pp

CHINESE, rpt, T'ai-p'ing-yang Hsi-pu

Tu-yeh Yen-chiu Wei-yuan-hui Ti-ch'i-tz'u

Ch'uan-t'i Hui-i Lun-wen-chi, Feb 1955,

pp 196-198

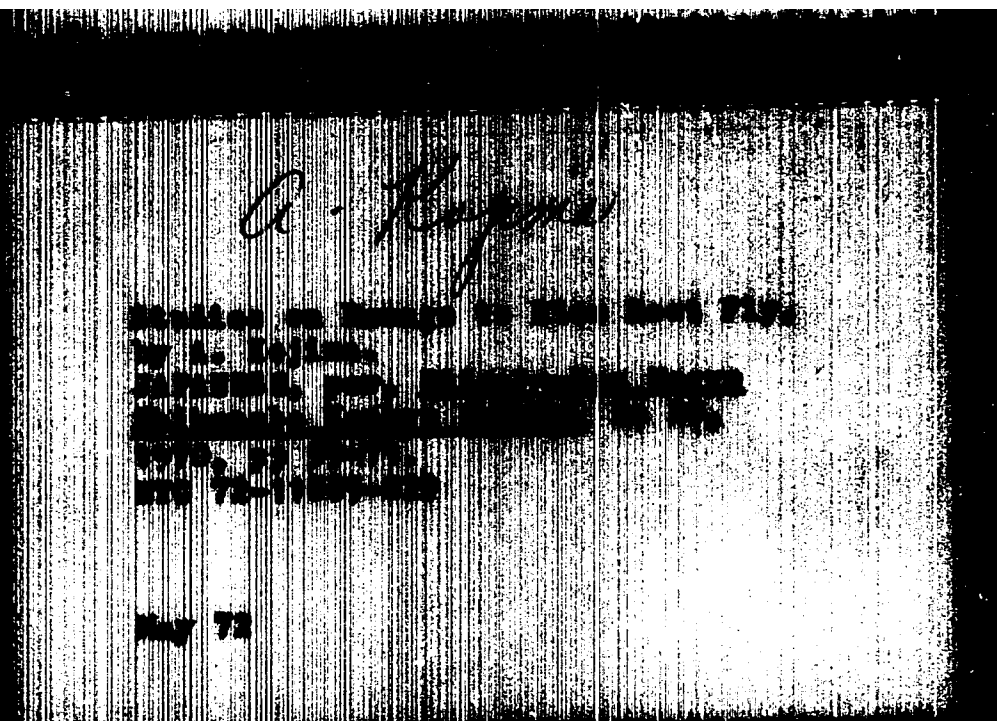
JPRS 40,706

H. E. K'o-jen

313,960

Sci - Biol & Med

Apr 67



K. Kojima

The Swelling of Iron-Iron Pellets.
Part IV. Effect of Pellet Basicity
on Swelling, by K. Kojima.
JAPANESE, per. ~~Atomic Energy~~
Serim. Vol 57, No 4, 1971, p 815.
NTC 72-60029 1-115

May 72

Study of Mineralogical and Metallurgical Properties¹¹⁴
of Synthetic Calcium Ferrite, by K. Kojima, et al.
JAPANESE, per, Tetsu-to-kyagaku, Vol. 55, July 1969,
pp 669-681.
BISI 7617

Sci-Mat
June 70

K. Kojima

Relationship Between Liquid Coefficient
and Composition for Ternary Systems, by
K. Kojima.

JAPANESE, per, Kagaku Kagaku, Vol 32,
No 5, 1968.

International Chemical Engineering

Vol 9, No 2, Apr 1969

Available from An Inst of Chem Engrs

K Kojima

June 69

383,487

Method of Estimating the Oxidation of Bullets
Reduced to Metal, by K. Kojima & S. Nakata.
JAPANESE, JOUR, JETON TO HIGANE, Vol 53, No 2,
1967, pp 202-204.
7401

10/1 mt
curve 10

35.23

K. Kojima

F. Rojas

Chilean Embassy in Santa Ana, El Salvador.
JANUARY, 1971, Internal Security, Vol 62,
1971, pp 28-29
ENC 72-13155-68

sept 72

The Transparent Attack on the Party by the
Trotter-Novickists, by Kojima Tsuruji, 6 pp.
JAPANESE, np, Albany, 9 Nov 1965, p. 5.
JPRS 338104

Kojima Tsuruji

PE-Japan

Pol

Dec 65

293,526

on the acquisition of information on these individuals
by the addition of identifying details, to
S. Kaplan, et al.
Production, part, 1948 to 1950, Vol. 1, 1948
to 1950.
to 1950

65

Y. Kagan

1948/1950
1948/1950

1948/1950

106
In the Commission of Formation of the
Institutions at the Addition of the, since,
of Y. Kojima et al.

JAPANESE, per, Tatsu to Japan, vol 12,
to 4, 1960, at 557-561.

*SIDE 5121

Y. K. J. I. M. A.

see-Interim
see 101

J. ROJSEK
Socialist Competition Needs Guidance, by
J. Rojsek, 6 pp.
CZECH, pop. Pravda, Prague, No 1, 3 Jan 73,
pp 1, 2.
JPRS 58244

Feb 73

Jaroslav Kejzar
Kreusil on Activities of Czechoslovak-Soviet
Friendship Association, by Jaroslav Kejzar,
8 pp.
CZECH, per, Tribuna, Prague, No 19, 10 May
72, pp 1-3.
JPRS 56294

Jun 72

Jaroslav Kojzar
Public Opinion Poll Indicates Optimism About
Economy, by Jaroslav Kojzar, 6 pp.
CZECH, per, Tribuna, Prague, No 14,
5 Apr 72, p 16.
JPRS 56026

May 72

36

Functioning of the New Czechoslovak Commission
for Pedagogy and the Psychological Sciences,

by J. Kojnar, 6 pp.

ČSČCH, np. Učitelstvo Morav. o 20. 12. 1967.

p. 3.

JPRS 4: 587

J. Kojnar

ČSČCH, np. Učitelstvo

1967

Jul 67

20. 12. 1967

Infectiousness of Viral Deoxynucleic Acids,
by I. F. Kok.

RUSSIAN, bk, 1967, pp 106-136.

ACSI J-6293

FSTC-HT-23-953-68

I. F. Kok

Sci-HQH
May 60

380,008

109
Problems of Biosynthesis Structures and
Functions of Biopolymers, by I. P. Kok.
RUSSIAN, bk, 1967, pp 106-136.

•ACSI J-6293

•PSTC-HT-23-953-68

Sci-Phys

MAY 68

Selective Disturbance in Speech Organization:
Instability of Echo-Speech Times, by Ye. P.

Kok, 6 pp.

TENETIAN, per, Voprosy Psikhologii, No 2, 1975,

pp. 113-114.

JPRS 310012

UNSR

Doc. 13/M

Jul 65

200, 11

Interview with the Minister of Light Industry
of the Uzbek SSR, with F. K. Kokanbayev, 6 pp. 2
RUSSIAN, per, Ekonomika i Zhizn', No 1, Jan
1966, pp. 27-30.
JPHB 35784

F. K. Kokanbayev

USSR
Heon
Jun 66

302,283

Along the Path of a Steady Upturn in Agriculture.
by A. Bokanov. 12 pp.
RUSSIAN, per, ~~Communist~~, Moscow, No 6, Apr 1969,
pp 105-114.
JPRS 48141

Ind-Agr
June 69

383,716

11.2
Effective Utilization of the Natural Resources
of Siberia, by A. Kokarev, 7 pp.
RUSSIAN, newspaper, Izvestiya, Moscow,
16 March 69, p. 2.
REFs 43,218

Sci.-Tech., Ind., Civil and
Marine Engineering
May 68

355,993

11
Speech of Comrade A. A. KOKAREV, 6 pp.
RUSSIAN, np. Pravda, 5 April 1966 p 5.
JPRS 35,271

A. A. KOKAREV

USBR - Pol
Jun 66

303,606

4
Establishment of Prices for Consumer Goods To
Be Improved, by M. Kokarev, 10 pp.
RUSSIAN, per, Plannovoye Khozyaystvo, No. 9,
Sept 1966, pp. 27-33.
JPRS 33525

UNR
Econ
Dec 66

314,070

19
Expansion of reduced working time discussed,
by Istvan Botany, 13 pp.
HUNGARIAN, per. Szakaszveti Tanulmányok.
Budapest, Aug-Sept 1969, pp 2-8.
J 68 48-15

Istvan Botany

Hungary

8000

Oct 69

392,133

1
Recommendations for Improving Statistical
Reporting, by V. Koketkin, and V. Pekarevich.
5 pp.
MOSCOW, mp. Ekonomicheskaya razvika, No 31,
Jul 1966, p. 15.
JPRS 30213

M. Koketkin

USSR
ECON
JULY 66

313.75

1
The Volga Should Work for the Harvest on
Certain Problems of Irrigation, by F. Kola, et al.
RUSSIAN, np, Ekonomicheskaya Gazeta, No 17,
Apr 1966, p. 7.
JPRS 36927

USSR

Econ

Sept 66

500,000

Excess Profits Used to Create Incentive Funds,
by A. I. Kokhan, 5 pp.
RUSSIAN, par. Prozvyshennost' Belorussii.
Minsk, no 10, 1969, pp 9-10.
JPRS 49451

USSR
Econ
Jan 70

99,233

R. F. KOKHAN

An Investigation of the Mechano-
chemical Phenomena in Processes
of Boundary Friction, by

R. F. Kokhan.

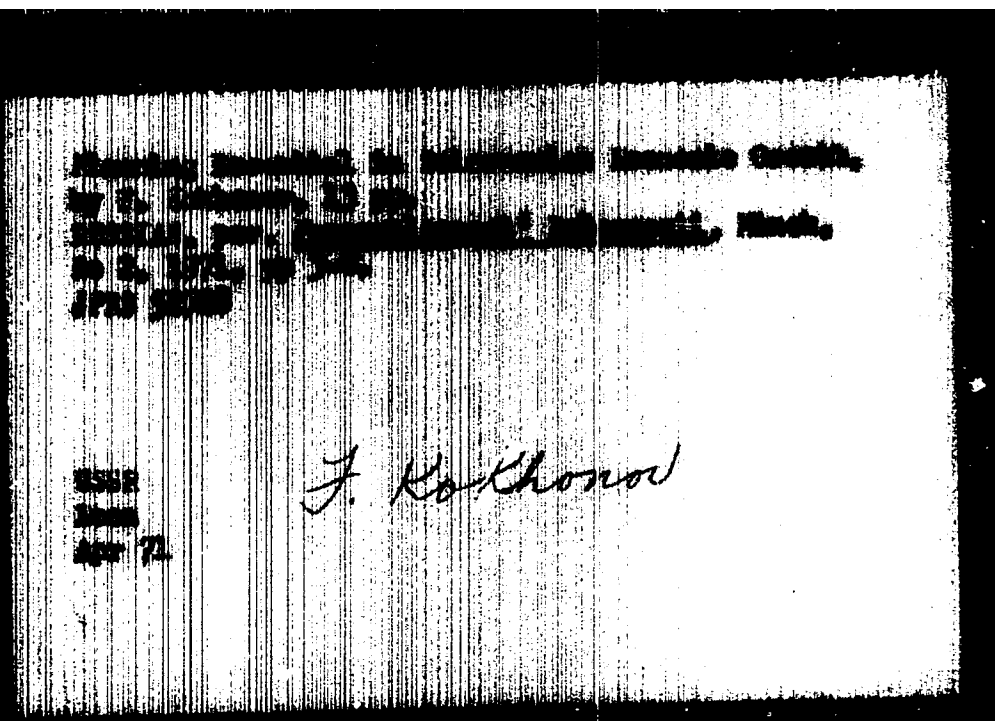
RUSSIAN, per. Eng. 5532. Faza

Zhurav, Vol. 28, No. 5, November 1971,

pp 643-646

CE

June 72



13
A Method of Increasing the Accuracy and Speed
of a Digital Integrator, by V. V. Kokhanov,

T. M. Andreyeva. 9 pp.

SESSION, per. Nauchno-Tekhnicheskaya Konferent-
siya po Avtomaticheskoy Upravleniyu i Elementam
Digital'noy Tekhniki. Materialy, 1965,
no 8, 1967, pp 78-85.

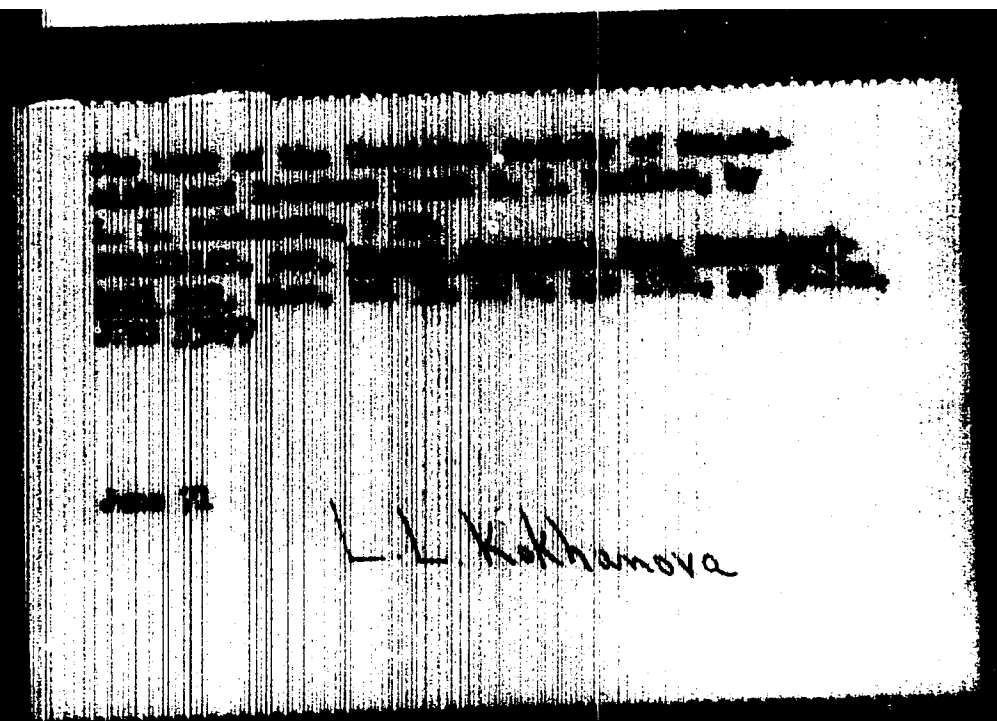
ATP/TD/HQ-23-705-68

V.V. Kokhanov

sci/electronics

may 69

389,115



Antibiograms of Typhoid Bacilli. Report 4.⁸⁰
Comparative Study of Typhoid Bacillus
Sensitivity to Some Antibiotics, by
T. M. Koldanovskaya, 5 pp.
RUSSIAN, per, Journal Mikrobiologii,
Epidemiologii i Immunobiologii, Moscow,
No 7, 1960, pp 42-44.
JPAS 46673

T. M. Koldanovskaya

Sci/Dio-Med Sci
Nov 68

369,276

43
Industrial Testing of Tray Incubator, by
E. M. Kolkhanov,
RUSSIAN, per, Primer Eng., No 3, 1966,
pp 13-19.
*Dept of Interior
Fish and Wildlife Service
Bureau of Commercial Fisheries

Sci-Per Ser
May 10

Statistics of Short Duration Failures When Reading
Information from a Magnetic Tape, by S. A. Kopylov,
En. En. Kopylov. 11 pp.

RUSSIAN, par, Moscow, Vostochny Tekhnicheskoy Kuybyshev-
skaya Yeksploataziya Mashin, 1970, No 2, Vychis-
litel'nyy Resurs AN SSSR, pp 33-42
AKS/PID-22-24-33-70

Yu. Ye. Kopylov
July 71 *hok hok*

Development of Belorussia During Soviet Period,
by F. Likhonov, 16 pp.

RUSSIAN, per, ~~Classified Document~~ no 11,
1967, pp 47-56.

JPRS 43927

L. Likhonov

USSR

Recon

Jan 68

340,280

Report by GUMPLAN Chairman of Belorussian GSI,
by F. L. Kukhomov, 5 pp.

RUSSIAN, np, Sovetskaya Belorussiya, Minsk, 20
Dec 1960, p 2.

JPRS 50072

USSR/Econ
MRT 70

403,779

4
Report by Gosplan Chairman of Belorussian SSR,
by F. L. Kokhonov, 13 pp.
RUSSIAN, op. Sovetskaya Belorussiya. Minsk, 18
Dec 1960, p 2.
JPRS 47903

F. L. Kokhonov

USSR

Icon

Mar 69

374.775

A Direct Theorem on Mean Approximation of Analytic
Functions by Polynomials, by V. N. Korovkin.
RUSSIAN, per, Dokl. Akad. Nauk SSSR, Vol 168, No 4,
1969, pp 749-752.
The Am. Math. Soc
Vol 10, No 2, Mar-Apr 1969

V. N. Korovkin

Oct 69

315,452

Approximation in the Mean of Analytic Functions
of Class E_p , by V. M. Kokilashvili.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 177,
No 2, 1967, pp 261-264.

Am Math Soc

Vol 8, No 6, 1967

V. M. KOKILASHVILI

Nov 68

241 248

A. A. Kokin

Theory of Magnetic Resonance in an
Adsorbed Monolayer, by A. A. Kokin.
RUSSIAN, per, Zhurnal Fizicheskoi
Khimii, Vol 39, 1965, pp 577-583.
NTC 72-10548-07D

Apr 72

S. G. Golik

boundary conditions in the problem of thermal
effusion. pp 23-29

RUSSIAN, per. Trudy Tsentral'noy Aerologicheskoy
Observatorii No. 77, 1967

IPES 4677C

Mar 73

21
Some Results from a New Method for Measuring
Temperature in the High Atmospheric Layers
with Microthermocouples, by L. K. Kulakov,
G. A. Kokin, 19 pp.
RUSSIAN, part. Trudy Leningradskogo Aerokosmicheskogo
Chislennogo Centr, No 77, pp 3-16.
JPRS 46,725

G. A. KOKIN

Sci/Atmos Sci
Nov 60

370,001

Building Computers that Hear and Speak, by Lev
Koklin, 6 pp.
RUSSIAN, per, Ogonek, No 12, Mar 1966, pp.
14-15.
JPRS 30324

LEV Koklin

USSR
Sci-Math/DE
JAN 66

306, 791

First Constituent Congress of the Lembrakis
Democratic Youth Movement, in Theodoros 24

Kaklari, 8 pp.

CHUSEK, per. Alliniki Aristera, No 23, June
1965, pp 54-61.

JPRS 31352

Theodoros

ML. Greece

Pol

Age 65

296,569

Everyone's Concern! by V. Kalyan & Co., 71
17 pp.

1954/55, per, Zhilishchaya i
Zhilishchaya Zhilishchaya, 1954,
1955.

1954-1955-65

V. Kalyan & Co.

1954-1955

1954-1955

1954-1955

the Variant of a Uniform Discrete Structure in
collective behavior of Cells, by T. N. Kozlovskii.
10 pp.

Abstract, 1971, Trans. Symposium on Problems
of Cellular Nerve History, 1966, 1967, pp. 248-256.
AD/125-1-24-459-68

sci/electronics
June 69

362,929

T. N. Kozlovskii

On Certain Effects Accompanying the Action of Focused
Q-Switched Laser Pulse on Steel, by A. N. Kokora.
RUSSIAN, per, Fiz i Khim Obrab Mater, No 5, 1968,
pp 16-21.
*Dept of Navy NRL

A. N. K O K O R A

April 71

Experimental Verification of the Temperature
Distribution in the Area of Laser-Radiation
Action on a Metal, by V. P. Vedlin,
A. H. Helson.

RUSSIAN, part, Dokl Ak Nauk SSSR, ~~1960~~,
Vol 179, No 1, Mar 1960, pp 60-71.

The American Institute of Physics
Vol 13, No 3, Sept 1960.

CIA X-6611

A.N. KOKORA

Oct 60

368,300

163
Determination of the Type of Spatial Distribution of the Energy of a Thermal Source when a Laser Beam Acts on Steel, by V. F. Krut'kovskikh, A. N. Kokora. 11 pp. RUSSIAN, per, Plasma i Materialy (Leningrad), No 6, 1967, pp 3-13. KIN/721/23-750-68

A. N. Kokora

Sci-Mats
Per 69

30,740

68

Interaction of the Glow Front with a Transverse Magnetic Field in an Electrodynamic Discharge Tube, by G. I. Goryunov, A. I. Kokorev, 9 pp.

RUSSIAN, per, Herald of the Moscow State University, No 4, Jul-Aug 1966, pp 5-9.

PHYSICS

Dept of Navy RSC No 2422

Sci-Simultaneous

per 66

24, 67